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PHOTOGRAPHIC INTERPRETATION REPOR



WIAL REGIONS COPY SOVIET MILITARY ORDER OF BATTLE

FAR EAST MD

Declass Review by NIMA / DoD

TCS-80939/65
AUGUST 1965
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8 PAGES

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WARNING

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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/ assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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MILITARY INSTALLATIONS KRASKINO, PRIMORSKIY KRAY, USSR FAR EAST MD

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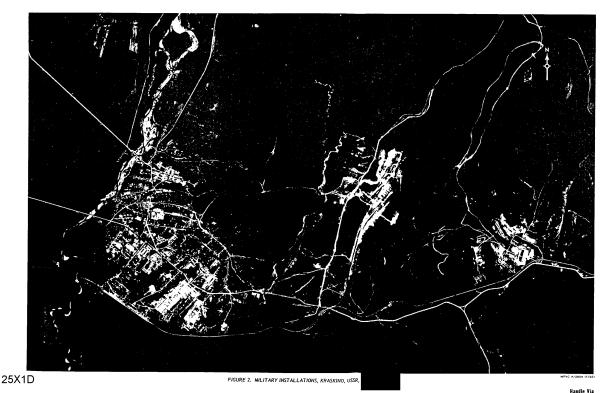
BE No: See Summary AL No: COMOR No: 1,18° 1.3⁴° 142° 182° 190° 110° 126° 150° 158° 166° 174° _66° _58° Okha Petropavlovsk _50°-200 STATUTE MILES Pobedino Yuzhno-Sakhalinsk MILITARY INSTALLATIONS NPIC K-2853 (7/65)

FIGURE 1. LOCATION OF MILITARY INSTALLATIONS.

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SUMMARY

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Two Military Installations, Kraskino Army Barracks West (BE No at 42-42N 130-47E and Kraskino Army Barracks Railroad Station East (BE No at 42-42N 130-50E, are located immediately south and 5 kilometers (km) east of Kraskino, respectively (Figure 1). Training areas for the installations are located 12 km west-northwest and 3 km northeast of Kraskino. Kraskino Army Barracks West possibly provides support for the Kraskino MRBM Launch Site (BE No 10 km west-northwest of Kraskino.

Kraskino Army Barracks West and its related logistics installations cover approximately 380 acres and contain 4 administration buildings, 3 administration buildings/barracks, 7 barracks, 26 quarters-type buildings, 33 storage buildings, 3 vehicle sheds, 2 motor pools, 3 explosives storage buildings, 3 probable explosives storage buildings, 2 small-arms firing ranges, 1 athletic field, and 70 support buildings (Figures 2 and 3).

Kraskino Army Barracks Railroad Station East covers approximately 150 acres and contains 1 administration building, 4 barracks, 20 quarters-type buildings, 7 storage buildings, 2 vehicle sheds, 1 possible bunker, 1 athletic/ parade field, and 9 support buildings.

The training areas in the Kraskino area cover approximately 900 acres and contain 1 tracked-vehicle driver-training course which incorporates a tank/assault-gunfiring range and a possible combined-arms field training course, 1 tank/assault-gun firing range, 1 firing range for vehicle-mounted, probable automatic weapons, and 2 AAA sites (Figure 4).

Comparative analysis indicates that the level of activity at the tank/assault-gun range has to medium increased from light in An increase in the level of activity was also observed on the firing range for vehicle-mounted, probable automatic weapons--from light in The overall level of activity

in the barracks areas has remained constant during the period observed.

DESCRIPTION OF INSTALLATION

Railroad Service

The Kraskino-Ussuriysk railroad forms the southern boundry of these installations.

Road Service

Secondary probable all-weather roads interconnect the barracks areas with their training areas and Kraskino.

Administrative and Troop Housing Areas

Area D1 contains 2 administration buildings, 7 barracks, 8 quarters-type buildings, and 9 support buildings.

Area D2 contains 18 quarters-type buildings and 13 support buildings.

Area D3 contains 6 quarters-type buildings. Area D4 contains 1 administration building, 4 barracks, and 14 quarters-type buildings.

General Storage Areas

Area El is probably fenced and contains 11 storage buildings and 2 support buildings.

Area E2 contains 2 administration buildings, 9 storage buildings, and 7 support buildings.

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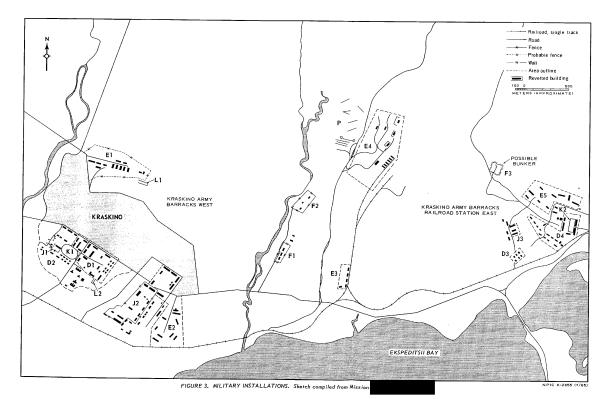
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Area E3 contains 4 storage buildings and 1 support building, and is possibly for military-related storage.

Area E4 contains 9 storage buildings and 3 revetted explosives storage buildings, and is probably for joint military and mining storage.

Area E5 contains 7 storage buildings and 2 support buildings.

Ammunition Storage Areas

Area F1 is fenced and contains 3 probable explosives storage buildings.

Area F2 is fenced and contains $3 \exp losives$ storage buildings.

Area F3 contains a possible bunker with four entrances.

Other Buildings

Thirty-six support buildings are interspersed throughout the areas.

Equipment Storage/Maintenance Areas

Area J1 contains one 215- by 30-foot vehicle shed and one 255- by 160-foot motor pool.

Area J2 contains 2 vehicle sheds (one 295 by 55 feet and one 245 by 55 feet), one 480- by 320-foot motor pool, 3 administration buildings/barracks, and 8 support buildings.

Area J3 contains 2 vehicle sheds (one 175 by 30 feet and one 160 by 30 feet), and 1 support building.

Athletic Fields

Area K1 is an athletic field. Area K2 is an athletic/parade field.

Small-Arms Firing Ranges

Area L1 is a 270- by 50-foot small-arms firing range and Area L2 is a 160- by 30-foot

small-arms firing range. Light activity is observed at both ranges.

Driver-Training Area

Area M is a tracked-vehicle driver-training course. This course consists of 2 closed circuits. The outer circuit incorporates a tank/assault-gun firing range (a probable moving target run is located 3,600 feet from the southern end of this range). The course was constructed prior to _______ The level of activity (light-to-medium) has remained constant duting the period observed.

Tank/Assault-Gun Firing Range

Area N is a 4,350-foot tank/assault-gun firing range with two 2,400-foot lanes, one 4,350-foot lane, and 3 moving target runs. The range was constructed prior to

The level of activity increased from light in

Flat-Trajectory Firing Range

Area P is a 1,400-foot firing range with 6 moving target runs. This probable automatic weapons range was constructed prior to The level of activity on this range increased from light in by

Artillery Emplacements (Batteries)

Area Q contains two 6-gun AAA sites. Occupancy is undetermined. The sites were constructed between

Infantry or Combined-Arms Field Training Area or Courses

A possible combined-arms field training course is located along the outer tracked-vehicle driver-training circuit. It was constructed prior to

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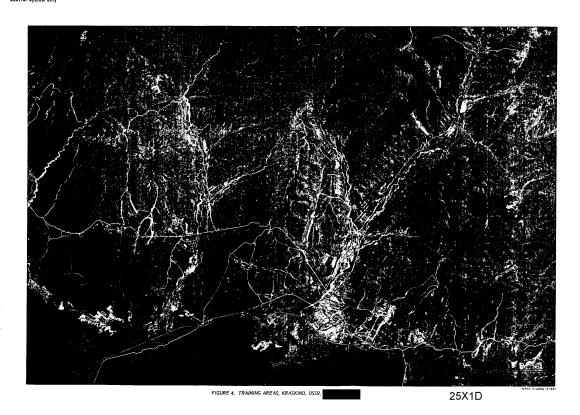
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MAPS OR CHARTS

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REQUIREMENT

C-RR4-81,615 (partial answer)

NPIC PROJECT

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